import & Route, Router Model of From 'Qargular router; Impont & student Detail Component of room . I potudent - detail / student - detail composit; import & student Component & from : Istudent Istudent component? impost of student Regist switten Conporunt itsom : 1studentsegist notion 1student const noute: Routes = [In order to make use of nested Note: Wing routing we can re-direct from one component component i.e., localhost: 4200/studont/studougis to another component without refruiting. It is not is the parent component studies compulsary to we children covery export class AppRouting Moder 4 } ONG KIODUL (& path: "student," Epath: student negis; component: Student Registration Component 3] { path: student Details, component: student Details Component? children: [& paths", component: bludent Component? emposits:[RoutenModuli] imports: Thoutor Modul for Root (noutes) sugistnotion component; Butput localhost: 4200/studut/stewardateid studyngist works Routing Enample studentiamp La [noutenlink] - [. ptudentniy ']"> 2 nouter-outlet > 2 (nouter-outlet>
https://www.complex/hip-">https://www.complex/hip-">https://www.complex/hip-
https://www.complex/hip-
https://www.complex/hip-</a app. component. html rldies 1/body> </body> 2/11/2 student Components/h12 to [moutonLink] = []/student Details]> 2a [moutenLink] = [ilstudent]> Student Registration < /a> Student Comp Details < /a> student compilar

app-nouting module to

import frighteelule, Component & From Congular Coni;

student component time

xp> Student wonksx/p>

- Syntax to create sorvice ng g s sorvia - Services are piece of code that are used to perform a specific task - A service can contain a value on function on combinations of both - Service are injected into application using dependency injection mechanism. - Sorvices precunts in from workfeny the same coole at multiple sections of own application The best solution is to write stone, and interact sorvices are enject en application where we nud - Services provid, with data, and a communication channel blu clauses - Service is a mechanism used to share the functionality blu the components. myname sorvice ts impont i Injectable & from Comquiar/cone; @ Injectable l? provided In: noot' empont claus My name Serviu Construction () { } display [1] {
3 return "hello guys"
}

```
app component . is.
 import of Component's from 'Cangular (coru';
Import & My name services '- Imy name surviv';
 @ Componen! (3
    selector; 'app-nool',
   template Unl: '- lapp component html'
     style Unls: [: lapp component ass'],
     providers: [Nynameservice]
  eapont class Applomponent 1
    title = 'swuting Exampli';
     text : storing =" ";
    construction (private myrame serve: MyrameServiu) { }
    nyOnloit(): void?
         this text = this mynameserve display ()
```